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Subject: LEC Weekly Progress Update No.@ 10

Please find attached the above-referenced weekly update for the LEC Source Reduction construction project. Please call w/questions

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RMT, Inc., Michigan
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RMT, Inc. 2025 E. Beltline Ave SE Suite 402 Grand Rapids, MI 49546	Phone: 616-975-5415 Fax: 616-975-1098	TRANSMITTA No. 0007
PROJECT: LEC Remediation Se	rvices DATE:	4/1/2005
TO: NJDEP Bureau of Federal Ca Div. of Responsible CN028		PPU No. 10
ATTN: Anthony Cinque		
WE ARE SERION C.	SIPAN ROPOR	
Letter	Approval Your Use	Approved as Submitted Approved as Noted
☐ Prints	☐ As Requested	Returned After Loan
Change Order	Review and Comment	Resubmit
☐ Plans		Submit
Samples	(SUNTAMIA LEGICAL INCIDENTAL INCI	Returned
Specifications	☐ Attached	Returned for Corrections
Other: Project Progress Update No. 10	Separate Cover Via: Email 4/01/05	Due Date:

Project Progress Update No. 10

Project Progress Update No. 10 Photos

CC: S. Cipot, R. Alvey, F. Zizilia, J. Prendergast, G. Blyskun, J. Lewis C. Anderson, E. Schaub, C. Clavadetscher, J. Rheinhardt, RMT Project Team

APP

NEW

Expedition ©

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4/1/2005

4/1/2005

L.E. CARPENTER & COMPANY ~ NJD002168748 BOROUGH OF WHARTON, MORRIS COUNTY, NEW JERSEY

SOURCE REDUCTION REMEDIAL PROJECT PROGRESS UPDATE NO. 10

Dan Oman, RMT Jim Dexter, RMT

Jeff Macri, RMT

Dave Pratt, RMT

Walter Kurzeja, RMT

Nakia Addison, RMT

Jon Rheinhardt, Borough of Wharton

Date:

April 1, 2005

To:

Stephen Cipot, USEPA Anthony Cinque, NJDEP

From:

Nicholas J. Clevett, RMT

CC:

Robert Alvey, USEPA Frances Zizila, USEPA John Prendergast, NJDEP

George Blyskun, NJDEP Jim Lewis, LEC Cris Anderson, LEC

Ernie Schaub, LEC Colin Clavadetscher, Morris County

Project No.:

00-06527.09

Subject:

SOURCE REDUCTION REMEDIAL ACTION

Project Progress Update No. 10

Source Reduction Remedial Actions - Through March 25th Through March 31st 2005

- Continued morning safety briefings (e.g., discussion of daily work scope and associated health and safety procedures)
- 2. Maintained air monitoring equipment (e.g., Weather Station, Miniram, PID, data loggers etc.) and air monitoring program (e.g., data log download, grab sampling)
- 3. Maintained all on-site heavy equipment (e.g., excavators, skid steer, off-road truck, screen, etc.)
- 4. Performed and documented daily inspections on the silt fence as outlined in the certified SESCP
- 5. Cleaned all paved areas with a skid steer broom attachment
- Maintained the batch plant and ancillary equipment to prepare slurry to facilitate the smear zone excavation within the saturated zone.
- Continued to receive CKD to facilitate drying materials prior to screening and off-site disposal. To date a total of 1,666 tons of CKD (75 loads) have been delivered to the site.
- 8. Continued smear zone excavation utilizing the slurry mix. Once excavated, CKD was added to these materials to facilitate screening.
- 9. Loading and transportation of smear zone soils began on March 28, 2005. To data a total of 1,916 tons of smear zone soils have been transported and disposed off-site.
- II. PROPOSED SOURCE REDUCTION REMEDIAL ACTIONS APRIL 18T THROUGH APRIL 7TH 2005
- 1. Continue smear zone excavation, CKD mixing, screening, and off-site disposal of dry screened smear zone soils.



Photographic Log Progress Update No. 10

	Client Name:	Site Location:	Project No.:
L.E. CARPENTER & COMPANY		Y Wharton, Morris County, NJ	00-06527.09
Photo No.	Date 3/31/05		
Description Setting up to lo with smear zon			
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Photo No.	Date	
2	3/31/05	
Description Pushing screeni	ng rock fraction	
back into the sluin the approved	arry as outlined	
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Photographic Log Progress Update No. 10

	Client Name:		Site Location:	Project No.:
L.E. CARPENTER & COMPANY		Wharton, Morris County, NJ	00-06527.09	
Photo No.	Date 3/31/05			
Description Mixing smear z CKD	cone soils with	Management of the Course St.		

Photo No.	Date
4	3/31/05

Description

Completed portion of the smear zone excavation

View looking southeast towards the Wharton Enterprise property and the Rockaway River

